



GX AVIATION INFLIGHT BROADBAND SOLUTION WILL ENSURE TOP QUALITY SERVICE FOR VIRGIN ATLANTIC PASSENGERS

News / Airlines, Manufacturer



Virgin Atlantic's brand new Airbus A350-1000 aircraft will offer passengers GX Aviation inflight broadband solution ! It allows passengers to seamlessly browse the internet, check social media, instant message and more, with speeds on par with mobile broadband on the ground.

Virgin Atlantic is scheduled to receive 12 Airbus A350-1000s over the next three years, with GX Aviation pre-installed upon delivery. The service will be available once the first of these aircraft takes to the skies from late summer 2019.

GX Aviation is the world's first and only global, high-speed inflight connectivity service delivered through a wholly-owned and operated network of high-throughput satellites. It was revealed as part of Virgin Atlantic's new onboard offering on the A350-1000 earlier this week, with other key features of the aircraft including an entirely new Upper Class cabin with brand new suite and social space.

Philip Balaam, President of Inmarsat Aviation, said: “Virgin Atlantic is firmly established as one of the aviation industry’s greatest innovators and was the first airline in Europe to offer wi-fi on all flights. Its brand new Airbus A350s will enhance the passenger experience even further and we are delighted that GX Aviation has been selected as the inflight broadband solution for the aircraft. This is another great win for our next-generation solutions.”

Gail Yates, Head of Inflight Services, Virgin Atlantic, said: “We are excited to unveil details of the unparalleled onboard experience that awaits customers on our new Airbus A350-1000s. Offering modern, world-class inflight connectivity is a fundamental part of this experience. We are confident that Inmarsat’s GX Aviation will truly raise the bar and offer second-to-none broadband for our customers.”

More than 1,600 aircraft are currently expected under signed contracts for Inmarsat’s next-generation inflight broadband solutions for airlines, with a new business pipeline of approximately 3,000 aircraft worldwide. To meet growing demand, Inmarsat has a fully-funded development roadmap, including three further Ka-band payloads. A fifth GX satellite will be launched later this year and two sixth-generation satellites are scheduled to launch in 2020 and 2021. In addition, planning is underway for the next generation of GX satellites.

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